## Application Number 10/788.507 **TRANSMITTAL** Filing Date February 27, 2004 **FORM** Confirmation Number 7421 (To be used for all correspondence after initial filing) Inventor(s) MATTHEWS et al. Group Art Unit 3734 Examiner Mendoza, M. Total Number of Pages in This Submission: 23 Attorney Docket No. 01-25 C1 ENCLOSURES (check all that apply) Issue fee Transmittal Form PTOL-Fee Transmittal Form Assignment Papers 85(b) + (c) and Cover Sheet (submit in duplicate) After Allowance Communication to Fee Cover Sheet \$ Attached Appeal Communication to Board of **Drawing Change Authorization** Check No.: Request and Amended Figure(s) Appeals and Interferences Appeal Communication to Group Request for Return of PTO-1449 |X|Amendment / Response Forms (Appeal Notice, Brief, Reply Brief) Request for Continued Examination After Final Petition to the Commissioner (RCE) To Convert a Provisional Affidavits / Declaration(s) Status Request Letter Application Power of Attorney, Revocation Extension of Time Request Small Entity Statement Change of Address Information Disclosure Statement Terminal Disclaimer(s) Request for Refund Certified Copy of Priority Response to Missing Parts / Form PTO-1449 Incomplete Application Document(s) Cited References Combined Declaration and Power Supplemental Application Data of Attorney Search report Sheet Drawing(s): Number of Pages Other Enclosure(s): Number of Figs. \_\_\_\_\_ and cover sheet Formal Informal Current Due Date: February 19, 2008 (one month extended. February 18, 2008 = Federal Holiday) SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT Michael W. Haas, Reg. No. 35,174 Individual and Company RESPIRONICS, Inc., 1010 Murry Ridge Lane, Murrysville PA, 15668 Signature Date February 19, 2008 CERTIFICATE OF AUTHORIZATION/ELECTRONIC FILING This paper (along with any referred to as being attached or enclosed) is being electronically filed with the U.S. Patent and Trademark Office by the below-named person under the authority of the above-signed agent/attorney of record on February 19, 2008. ansonette